

Figure 1.

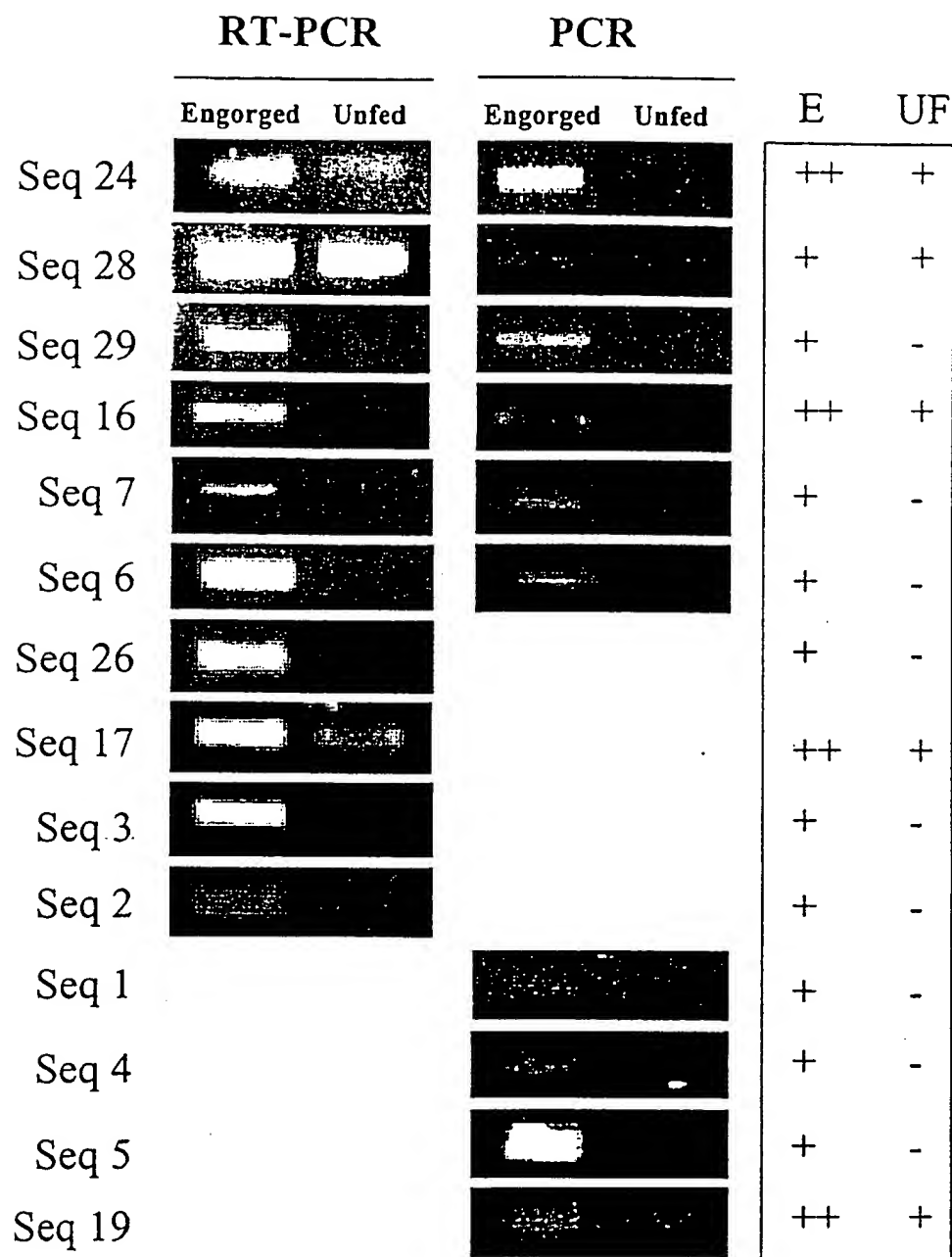


FIGURE 2.

Western blot analysis of Seq24-MBP purification. The top panel, labeled "Anti-V5", shows panels A and B. Panel A shows a strong band at 68 kDa. Panel B shows a strong band at 43 kDa. The bottom panel, labeled "Anti-Seq24/MBP", shows panels C, D, E, and F. Panels C, D, and E show bands at 43 kDa, with panel E having a bracket indicating multiple bands. Panel F shows a strong band at 43 kDa.

Fig. 3

FOOT LOCK DETECTOR

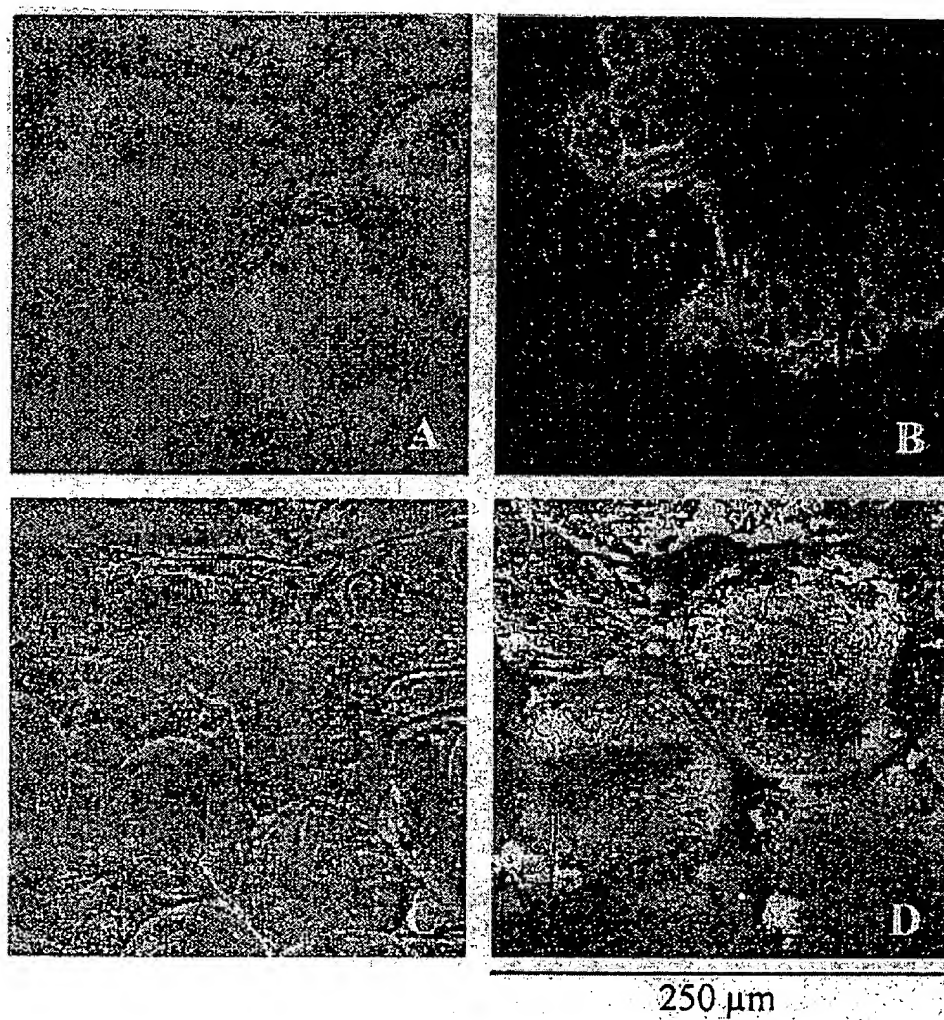


Fig. 4

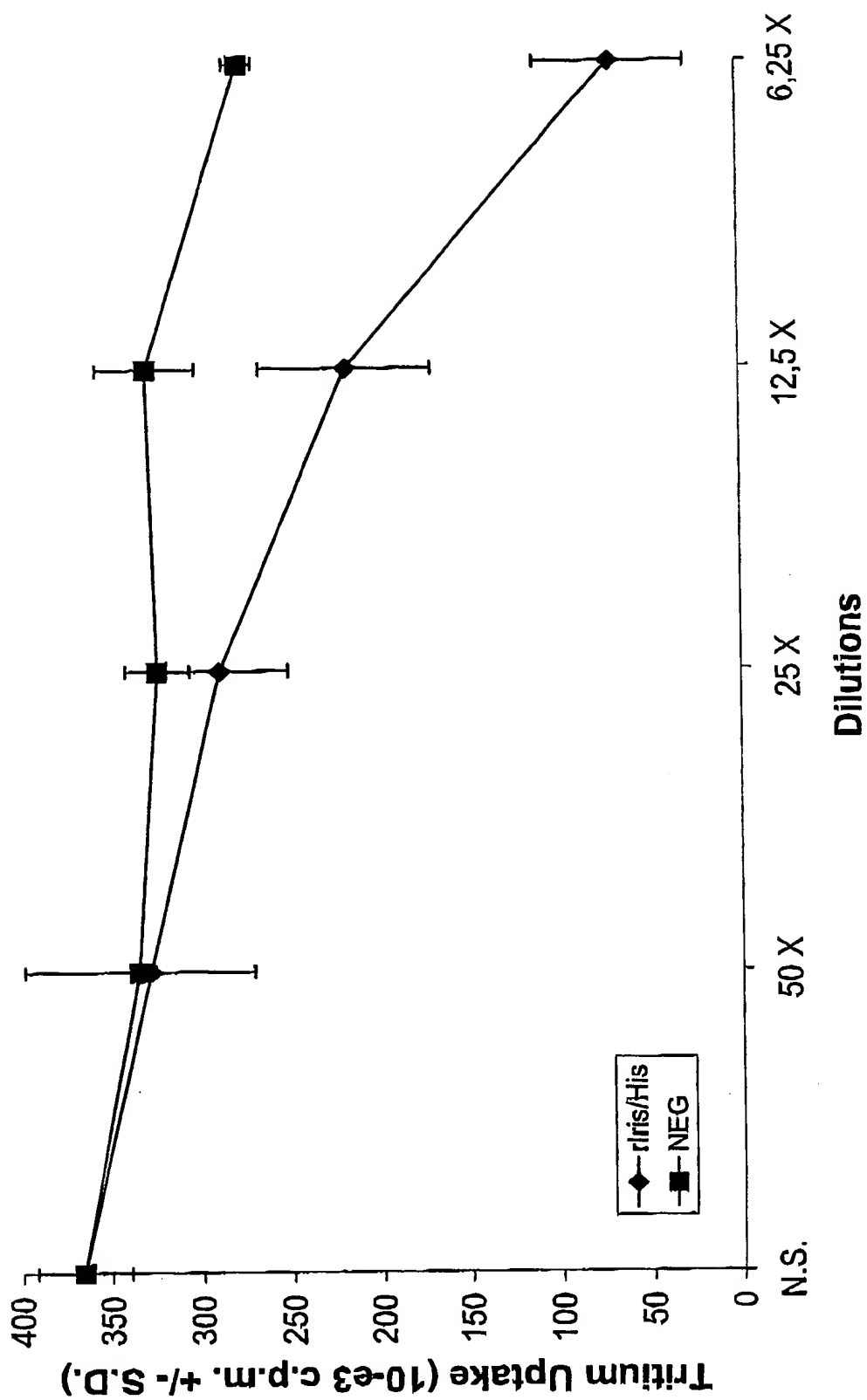


Fig. 5

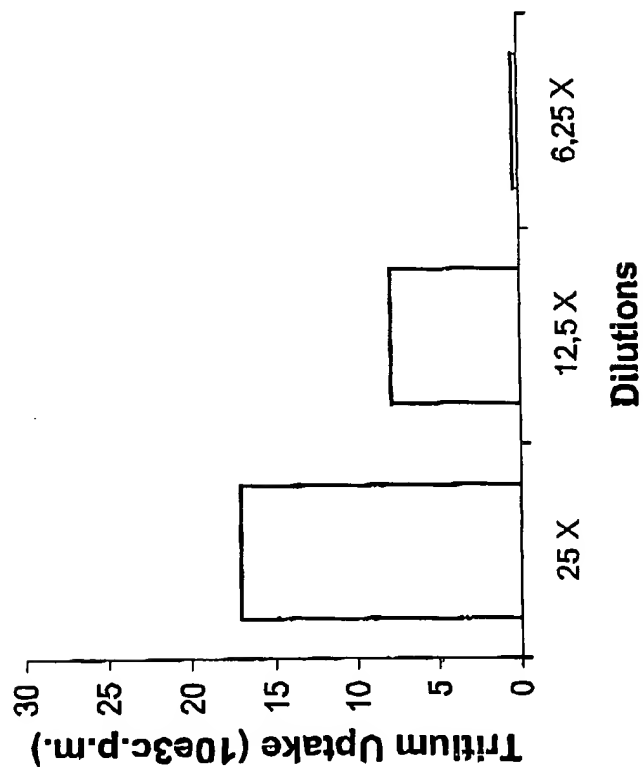
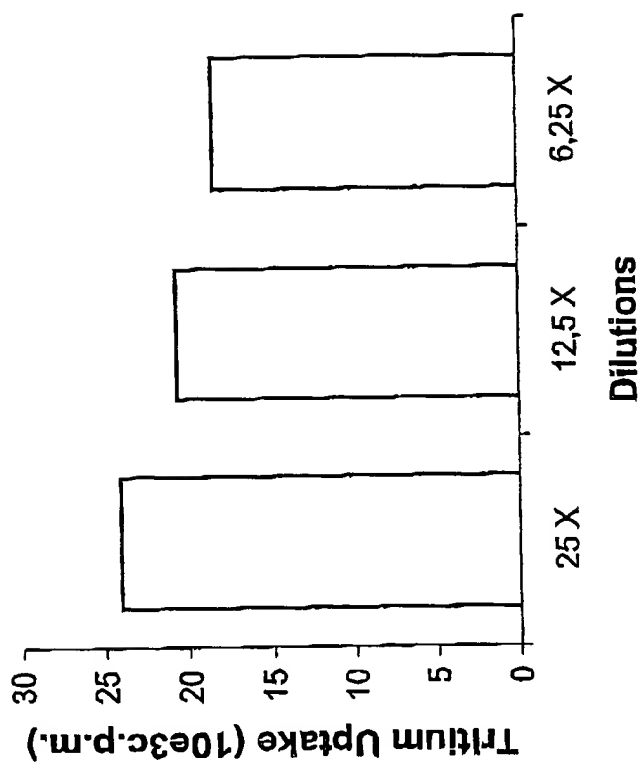
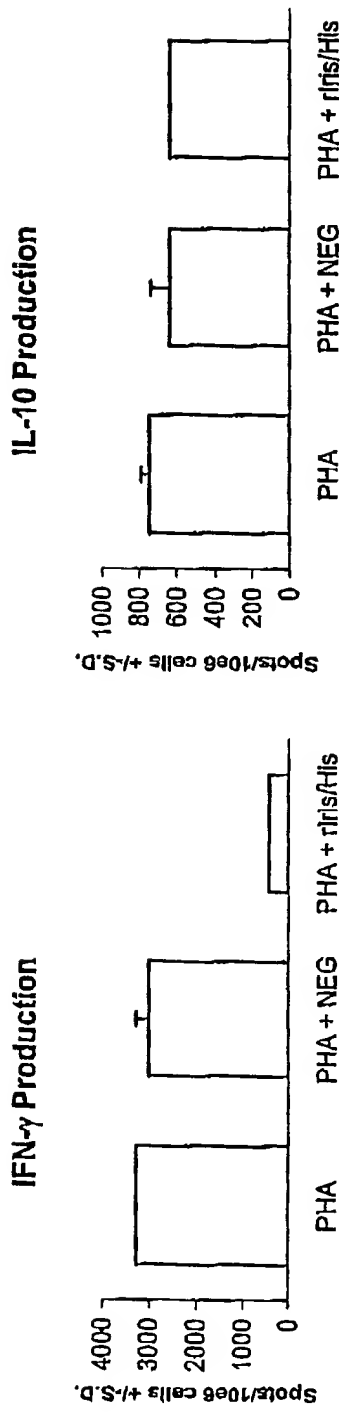


Fig. 6



PHA Stimulation of PBMCs



LPS Stimulation of PBMCs

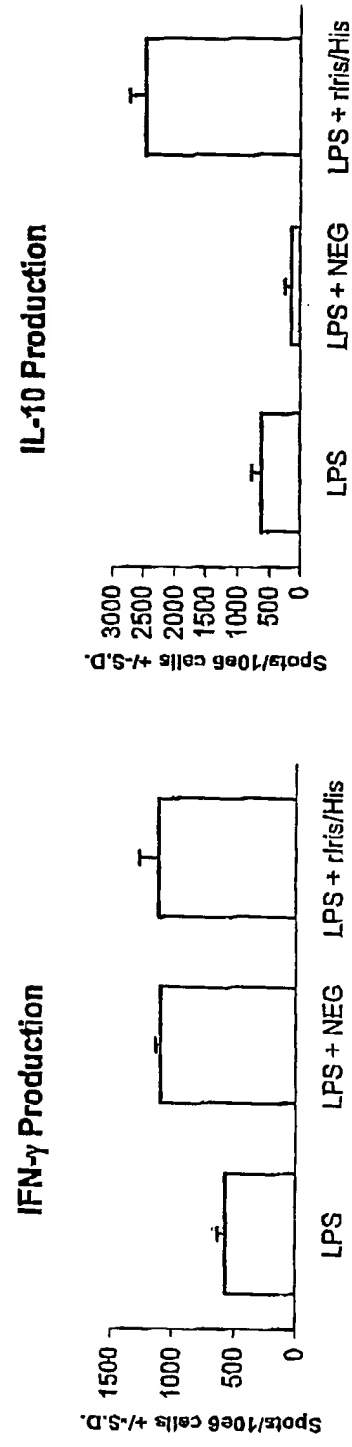


Fig. 7

PBMCs Stimulation

CD3/CD28

PPD

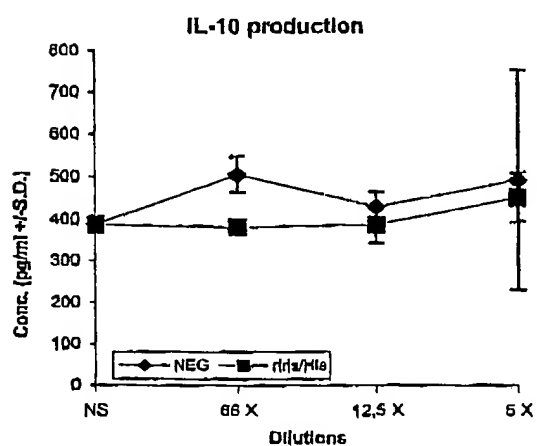
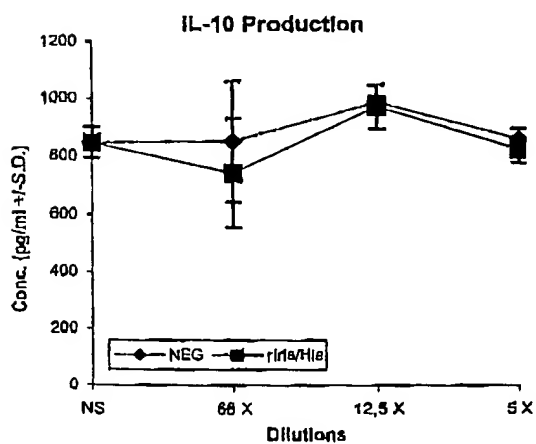
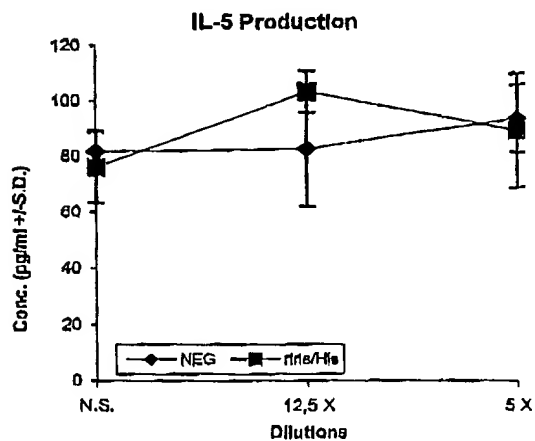
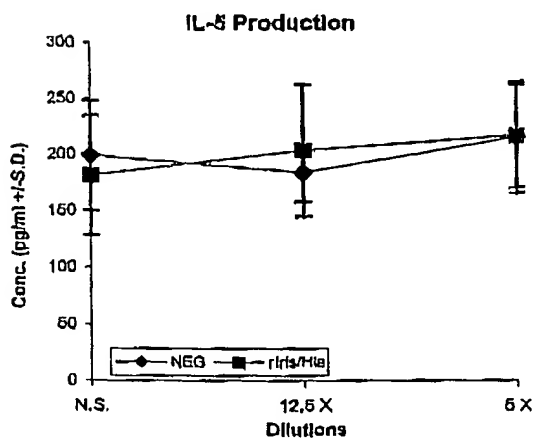
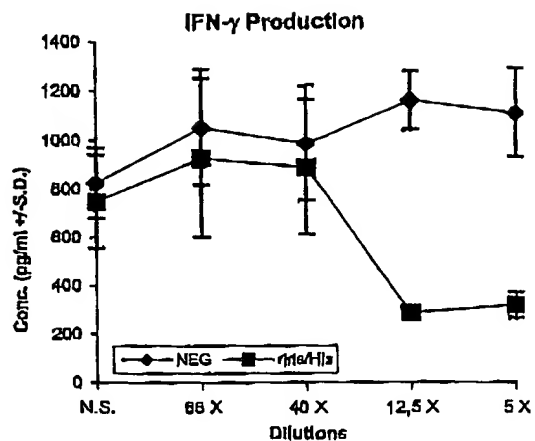
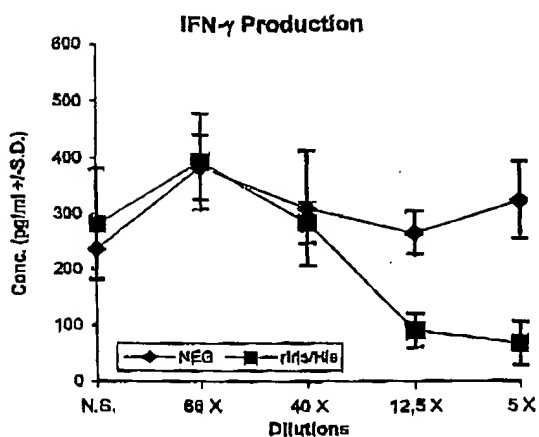


Fig. 8

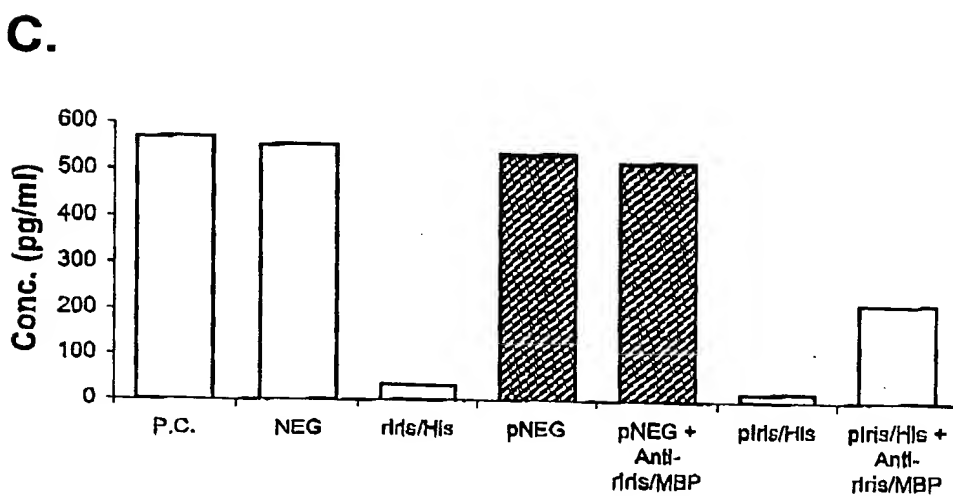
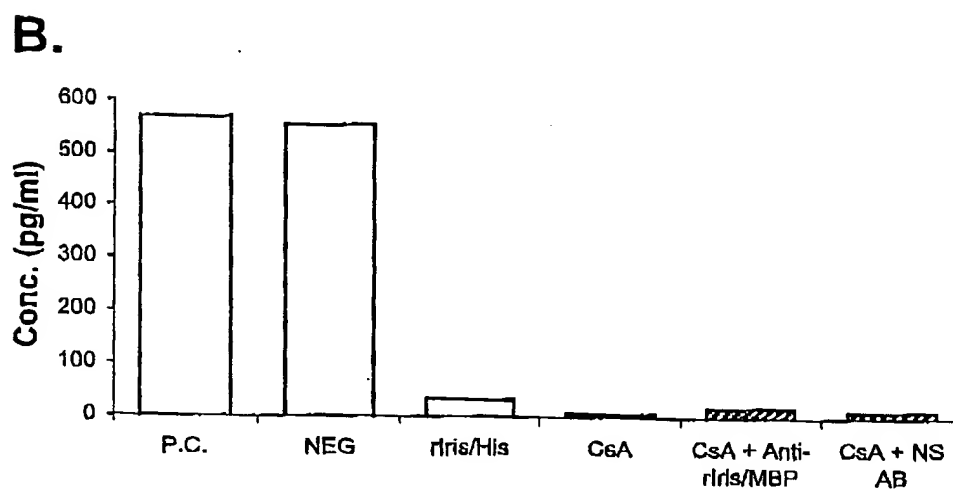
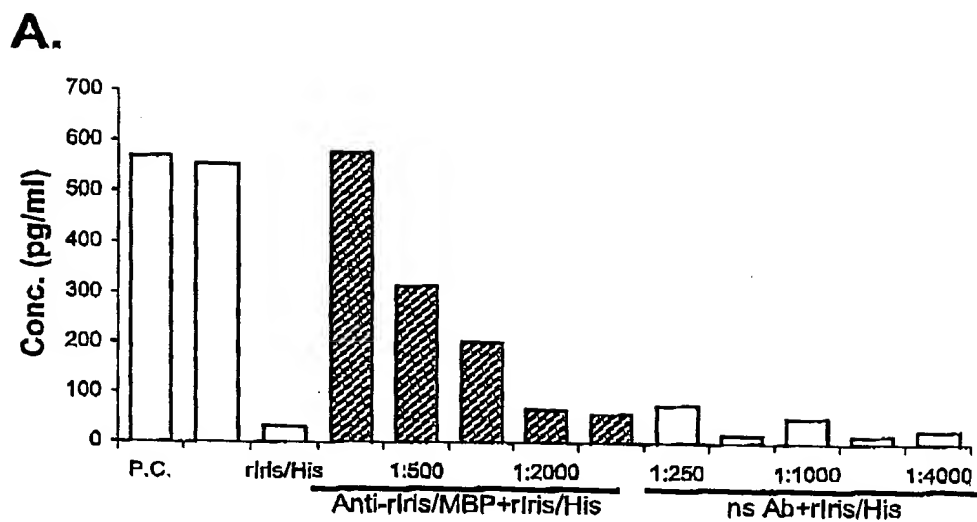


Fig. 9